## JENNINGS TOWNSITE FIELD 06-832 and 06-833

#### LEGAL NOTICE

### STATE OF LOUISIANA, OFFICE OF CONSERVATION, BATON ROUGE, LOUISIANA.

In accordance with the laws of the State of Louisiana, and with particular reference to the provisions of Title 30 of Louisiana Revised Statutes of 1950, a public hearing will be held in the Hearing Room, 1<sup>st</sup> Floor, LaSalle Building, 617 North 3<sup>rd</sup> Street, Baton Rouge, Louisiana, at 9:00 a.m. on **TUESDAY**, **AUGUST 8, 2006**, upon the application of **ASPECT ENERGY**, **LLC**.

At such hearing the Commissioner of Conservation will consider evidence relative to the issuance of Orders pertaining to the following matters relating to the Marginulina Vaginata - Lower Marginulina Vaginata Zone, Reservoir A, and the Marginulina Howei - Lower Marginulina Howei Zone, Reservoir A, in the Jennings Townsite Field, Jefferson Davis Parish, Louisiana.

#### MARGINULINA VAGINATA - LOWER MARGINULINA VAGINATA ZONE, RESERVOIR A

- 1. To establish rules and regulations governing the exploration for and production of gas and condensate from the Marginulina Vaginata Lower Marginulina Vaginata Zone, Reservoir A.
- 2. To create a single drilling and production unit for the Marginulina Vaginata Lower Marginulina Vaginata Zone, Reservoir A, designated as the MARG V L MARG V RA SUA.
- 3. To force pool and integrate all separately owned tracts, mineral leases and other property interests within the unit so created on a surface acreage basis of participation.
- 4. To allow the Commissioner of Conservation to reclassify the reservoir by supplemental order, without the necessity of a public hearing, should the producing characteristics of the reservoir change and evidence to justify reclassification is submitted to and accepted by the Commissioner of Conservation.
- 5. To consider such other matters as may be pertinent.

The Marginulina Vaginata - Lower Marginulina Vaginata Zone, Reservoir A, is hereby defined as being that gas and condensate bearing zone encountered between the measured depths of 9,910 feet and 10,250 feet (electrical log measurements) in the Hilcorp Energy Company (Pioneer Production Company) - Donald No. 1 Well, located in Section 2, Township 10 South, Range 3 West, Jefferson Davis Parish, Louisiana.

#### MARGINULINA HOWEI - LOWER MARGINULINA HOWEI ZONE, RESERVOIR A

- 1. To establish rules and regulations governing the exploration for and production of gas and condensate from the Marginulina Howei Lower Marginulina Howei Zone, Reservoir A.
- 2.To create a single drilling and production unit for the Marginulina Howei Lower Marginulina Howei Zone, Reservoir A, designated as the MARG H L MARG H RA SUA.
- 3. To force pool and integrate all separately owned tracts, mineral leases and other property interests within the unit so created on a surface acreage basis of participation.
- 4. To allow the Commissioner of Conservation to reclassify the reservoir by supplemental order, without the necessity of a public hearing, should the producing characteristics of the reservoir change and evidence to justify reclassification is submitted to and accepted by the Commissioner of Conservation.

-2- PAGE 2

# JENNINGS TOWNSITE 06-832 and 06-833

5. To consider such other matters as may be pertinent

The Marginulina Howei - Lower Marginulina Howei Zone, Reservoir A, is hereby defined as being that gas and condensate bearing zone encountered between the measured depths of 10,250 feet and 10,560 feet (electrical log measurements) in the Hilcorp Energy Company (Pioneer Production Company) - Donald No. 1 Well, located in Section 2, Township 10 South, Range 3 West, Jefferson Davis Parish, Louisiana.

Plats are available for inspection in the Office of Conservation in **Baton Rouge** and **Lafayette**, Louisiana.

www.dnr.state.la.us/CONS/CONSEREN/hearings/pubhearings.htm.

All parties having interest therein shall take notice thereof.

BY ORDER OF:

JAMES H. WELSH COMMISSIONER OF CONSERVATION

Baton Rouge, La 6/30/06; 7/06/06 L lck

IF ACCOMMODATIONS ARE REQUIRED UNDER AMERICANS WITH DISABILITIES ACT, PLEASE ADVISE THE OFFICE OF CONSERVATION-ENGINEERING DIVISION AT P.O. BOX 94275, BATON ROUGE, LA 70804-9275 IN WRITING WITHIN TEN (10) WORKING DAYS OF THE HEARING DATE.